

Community Development 10000 Centennial Parkway Sandy, Utah 84070 Telephone # (801) 568-7250 Facsimile # (801) 568-7278

Site Plan Review Checklist

(For Commercial, Industrial, Mixed Use, and Multi-Family Developments Only)

Revised December 2007

DEVELOPER IS TO USE THIS CHECKLIST AS A REFERENCE THROUGHOUT THE REVIEW AND APPROVAL PROCESS

Initial Steps Prior to Site Plan Review

- Information Contact and/or Initial Review with Planning Staff
- □ **Development Committee Meeting** (if desired or required by Staff)
- Meeting with Community Council (if required by Staff)
 - Contact Marsha Millett (568-7114) for the specific Community Council contact person for your project.
 - □ Written response to Staff from Community Coordinator.
- Architectural Review Committee Submittal Requirements (if development is in Auto Mall or CBD Zones)
 - □ Eight (8) copies (24"x 36" format) of all Exterior Architectural Building Elevations consistent with Preliminary Review requested information.
 - One color board of all colors and materials proposed to be used on building.
 - □ Eight (8) copies (24"x 36" format) site plan consistent with Preliminary Review requested information.
- Conceptual Review by Planning Commission (for Mixed Used and PUD Projects only)
- Planning Commission Preliminary Review Determination
 - ☐ If Planning Commission review is not required, skip Step 2, "Planning Commission Preliminary Review"

Site Plan Review Process

NOTE: Step numbers 1 - 6 denote the same process numbers on the "Site Plan Review Flowchart".

1. PRELIMINARY SITE PLAN REVIEW BY STAFF

NOTE: Applications and plans will not be accepted unless the <u>submittal is complete</u> and turned in prior to the deadline for scheduling on the next Planning Commission agenda (if required). The Planning Commission cannot give this information a fair review when it is submitted at the last minute or at the meeting.

Preliminary Site Plan Review Process

The following is a basic outline of the Preliminary Review Process you must follow:

- I. The Planning staff circulates the site plans to the reviewing departments and agencies and will act as the liaison between the reviewing departments/ agencies and the developer.
- II. Upon receipt of the information required below, the Departments shall review the Preliminary Site Plan and either approve the plan as submitted or submit comments and corrections in writing or illustrated on the plans showing required modifications to the plans.
- III. Once all Preliminary comments have been received by the Planning staff from all departments, the Planning staff will transmit all reviews and corrections to the developer as one packet. The developer is responsible to see that all comments and corrections are addressed prior to submitting the final site plans for Final Review and Approval.
- IV. Any specific public improvement requirements set forth shall constitute a general standard or guideline for the purposes of Preliminary Review. Upon a proper factual showing by a property owner, such requirements may be reduced consistent with a reasonableness standard. The determination of the reasonable amount of public improvements to be dedicated, installed or upgraded shall be made by the Community Development Director, upon consultation with the Development Committee, based upon a finding that:
 - (A) There is a rational relationship between the required improvements and the anticipated needs of the community taking into account the immediate and direct impact of the proposed change and the longterm impact of the change on necessary services and facilities in the affected geographical area; and
 - (B) The cost of public improvements do not require property owners to bear more than their equitable share of the capital costs in relation to the benefits conferred. The City may enter into short-term deferral agreements with property owners in order to improve the equitable apportionment of expenditure burdens for such improvements.

relin	ninary Site	e Plan Review Submittal Requirements:
	Payment of	f <i>non-refundable</i> Pre-Development Fee (contact the planning department for the amount)
		Site Plan Review/Planning Commission Application Form.
		ent Schedule (including phasing).
	Names an	d addresses of property owners within 300 feet of proposed project on mailing labels (when
	required by	y Staff). Available from the Salt Lake County Recorders Office at: 2001 South State Street,
		nt Center, North Building, Room 1600, Salt Lake City, UT.
		Plat of area to be developed available from the Salt Lake County Recorders Office at: 2001
		e Street, Government Center, North Building, Room 1600, Salt Lake City, UT.
		ubmittal Packets for each department as indicated on the attached "SITE PLAN REVIEW -
	<u>Prelimina</u>	ry Submittal" forms. Each plan must be in 24" x 36" format and the following plans must include
	the followir	ng details:
	□ Site Pl	lan - showing all of the following information:
		Site Plan drawn to a scale of no smaller than 1" = 30' (use the attached "Sample Site Plan" for
		example of information required) AND STAMPED, DATED AND SIGNED BY AN ARCHITECT OR
		ENGINEER LICENSED IN THE STATE OF UTAH (required by Utah State Law).
	T) /	
		North arrow.
		Scale of drawing.
		Legend of line-types, symbols and hatches.
		Vicinity Map (reduced to scale).
		All existing and proposed improvements (shown in distinctly different line types):
		 Above-ground structures (buildings, monument signs, fences, walls, etc.).
		 Surface improvements (curb and gutter, asphalt, sidewalks, trails, etc.).
		Curb ramps, accessible parking spaces, access aisles, and accessible routes as required by the
	_	latest edition of the ADA Accessibility Guidelines.
		Off-street parking plan showing circulation, number and size of spaces and compliance with all
		City requirements.
		Dimensions:
		 Building set-backs.
		Widths of drive approaches, drive lanes, sidewalks, trails, accessible routes.
		 Width and length of parking stalls and ADA access aisles.
		Widths of adjacent roads (to road centerline).
		Location of all existing roads and drive approaches adjacent to and across from project.
		Location and dimension of adjacent property, buildings and parking facilities (and/or conceptual
	Ц	
		plans for subsequent phases).
		Location and function of loading and servicing facilities.
		Location of all landscape areas.
		Proposed monument signs (if known).
		Type & height of all fencing (show grades on both sides of fences).
		Show required visibility triangles at all intersections and driveways.
		Current name, address, phone number, and fax number of primary contact of the developer.
		Metes and bounds description, with acreage, of the total site that is to be developed, with an
		indication of present and proposed ownership.
		Current Zoning of property.
		Type of Construction (Type I-V).
		Building code that the proposed building is to be designed under.
		The occupancy of the proposed building.
		Building height, number of stories (including basement) and square footage must be specified.
		Proposed land use(s).
		Sufficient information relative to land areas adjacent to the proposed development to indicate
		land uses, zoning classifications, transportation circulation systems, public facilities and unique
		natural features of the landscape.
		Provide the following statistical information on the site plan:
		 Gross Acreage of Total Project and acreage of phases (if applicable).
		Square footage of all individual buildings (with a breakdown of the square footage of all individual buildings)
		each intended use in each individual building and number of residential units).
		= aag = aa.g = (p = a = aa.g = a. a. aa.g = aa.g
		 Hard surface (asphalt, concrete) coverage (sq. ft. and percentage of overall site).
		□ Landscaping Statistics:
		 Sq. ft. and percentage of overall site.
		 Percentage of parking lot and driveway area in landscaping.
		 Open space percentage (of overall site).
		 Number of parking spaces required (with ratios).
		□ Number of parking spaces provided.
		pr

Preliminary Site Plan Review Submittal Requirements (continued): Water Conservation Landscaping & Irrigation Plan (Irrigation Plan is required for Final Submittal Only) - showing all of the following information: NOTE: FOR FURTHER INFORMATION SEE THE WATER EFFICIENT LANDSCAPE ORDINANCE CHECKLIST, LANDSCAPE WATER ALLOWANCE WORKSHEET, PROJECT DATA SHEET, AND COMPLETIÓN OF WATER AUDIT FORMS ATTACHED HERETO. Include location of existing trees on the site and berming of the front landscaped area. Plans must conform to requirements found in Chapter 15-07, Landscaping Standards, Sandy City Development Code. Plans must be stamped, signed and dated by a Landscape Architect licensed in the State of Utah or designer approved by Sandy City Public Utilities Department. **Grading and Drainage Plan -** showing all of the following information: Provide existing and proposed contours at 2 foot intervals. The existing contours shall extend a minimum of 25 feet beyond the property line. Also include any water course, storm drain pipe sizes, slopes and elevations, flood plains, unique natural features, natural hazards, proposed building finished floor elevation, etc. NOTE: Front landscape areas cannot be used for the retention/detention of storm water. **Utility Plan -** showing all of the following information: Underground utilities. Street lights, fire hydrants, utility boxes. П Overhead utilities. Location of all existing and proposed utility systems including sanitary systems, storm sewers, water, electric, gas, and telephone lines. Location of all existing and proposed street lights. **Exterior Architectural Building Elevations -** showing all of the following information: Architectural drawings shall be drawn to a scale of no smaller than 1/8" = one foot. Indicate all colors and building materials to be used on each elevation. Include all proposed building wall signs (if known). Said elevations or renderings must be sufficiently complete to show building heights and roof lines, the location and height of any walls, signs, light standards, openings in the facade, and the general architectural character of the building. **Road Plan & Profile Plan -** showing all of the following information: Existing and proposed grades. Existing improvements (curb and gutter or asphalt) to which the proposed improvements will connect, for a minimum of 100 linear feet. Slope of proposed and existing improvements. **Floor Plan -** showing all of the following information: Hallways. Stairs. □ Restrooms. Common Areas. **Lighting Plan and Photometrics -** showing all of the following information: Parking and Exterior light levels. Lighting at building entrances. Lighting in common exterior areas. Other information deemed necessary by Planning, Public Works, Public Utilities, Fire, Police

Preliminary Comments and Corrections sent to Staff from:

- Planning Division Gil Avellar: 568-7262, Jared Gerber: 568-7265, or Brian McCuistion: 568-7268 - Development Code Requirements
- Fire Department Don Rosenkrantz: 568-2945
 - Fire Department Requirements
- Parks and Recreation Department Dan Medina: 568-2911
 - Trails Requirements
- Public Works Department Dev. Coordinator Dave Poulsen: 568-6058 or Jennifer Ford: 568-6047 - Engineering Requirements Letter
- Transportation Engineer. Rvan Kump: 568-2962
 - Traffic and Road Requirements

Preliminary Site Plan Review Submittal Requirements (continued):

- Public Utilities Department -
 - □ Chief Engineer Dan Woodbury: 568-7285; Public Utilities Engineers Jed Vandermerwe: 568-7296 or Lennie Chanthaphuang: 568-7293
 - Water, Flood Control/Drainage, Underground Power, Street Lighting Kim Singleton: 568-6087
 - - Landscaping & Irrigation Plan (water conservation & efficiency) Requirements
- Police Department Duff Astin: 568-7179
 - Security and CPTED concerns and comments
- Building & Safety Division Jim McClintic: 568-7266
 - Site and Accessibility for the Handicapped (ADA Requirements)
- Sewer District One of four sewer districts in Sandy City (see attached Utility Company Contact Sheet) - Sufficient capacity and placement to accommodate the development.
- South Valley Water Reclamation Facility Norris Palmer: 495-5446
 - Approval required from SVWRF for all Sewer Districts except Cottonwood Improvement District.

2. PLANNING COMMISSION PRELIMINARY REVIEW (if required)

NOTE: If Planning Commission review is not required, please skip to step number 3.

Upon receipt of all reviews from the various City departments and other agencies, the developer shall revise the site plan (if changes are necessary) and resubmit for review by the Planning Commission.

Planning Commission Submittal Requirements:

- Preliminary Site Plan: Ten (10) copies 11" x 17" format, one (1) copy on 8.5" x 11" format, and two (2) copies 24" x 36" format.
- Architectural Building Elevations 4 sides of building (if required): Ten (10) copies 11" x 17" format and two (2) copies 24" x 36" format.
- Email a PDF copy of each of the above documents to the assigned planner.
- One color board of all colors and materials proposed to be used on building. (if colors and materials are to be reviewed by the Planning Commission)
- Preliminary Landscape Plan (if required): Ten (10) copies 11" x 17" format and two (2) copies 24" x 36"
 - Other information that may be determined necessary for the review by the Planning Commission.

3. FINAL SITE PLAN REVIEW

The final site plan shall be reviewed by the City Departments and other agencies to determine its completeness and compliance with the Preliminary Site Plan. The final plan shall include all of the information required by the Planning Commission and the other reviewing departments and agencies. The following steps must be followed for a complete final submittal.

- **A.** Redline Review Meeting. This meeting typically occurs the Wednesday following the Planning Commission meeting. Contact your assigned Planner to verify the time and date of this meeting. It is mandatory that the developer, their architect, landscape architect, and civil engineer meet with City Staff to review the Planning Commission conditions of approval, the memorandums, letters and redlined drawings that resulted from the preliminary review. This is an opportunity for the developer to clarify Staff's comments and to work out any conflicting requirements from the various City departments. This is all in an effort to save the developer, and City Staff, time by eliminating misunderstandings which may cause delays in the approval of the project.
- B. Final Review Submittal Requirements. (Must include all items in Preliminary Review listed above.) After addressing all memorandums, letters and drawing redlines that resulted from the preliminary reviews by the various City departments, submit the following:
 - Prepared Submittal Packets for each department as indicated on the attached "SITE PLAN REVIEW -Final Submittal" form. Each plan must be in 24" x 36" format and adhere to the required details (listed above in the Preliminary Site Plan Requirements) for each plan and any other requirements from the Planning Commission or other City Departments.

Final Comments and Corrections sent to Staff from:

- Planning Division Gil Avellar: 568-7262, Jared Gerber: 568-7265, or Brian McCuistion: 568-7268 Development Code Requirements
 - Fire Department Don Rosenkrantz: 568-2945
 - Fire Department Requirements
- Parks and Recreation Department Dan Medina: 568-2911
 - Trails Requirements

Final Si	ite F	Plan Review Submittal Requirements (continued):
		<u>Public Works Department</u> - Dev. Coordinator - Dave Poulsen: 568-6058 or Jennifer Ford: 568-6047 - Engineering Requirements Letter
		Transportation Engineer Ryan Kump: 568-2962 - Traffic and Road Requirements
		Public Utilities Department - Chief Engineer - Dan Woodbury: 568-7285; Public Utilities Engineers - Jed Vandermerwe: 568-7296 or Lennie Chanthaphuang: 568-7293 - Water, Flood Control/Drainage, Underground Power, Street Lighting Kim Singleton: 568-6087
		- Landscaping & Irrigation Plan (water conservation & efficiency) Requirements <u>Police Department</u> - Duff Astin: 568-7179
		 Security and CPTED concerns and comments <u>Building & Safety Division</u> - Jim McClintic: 568-7266 Site and Accessibility for the Handicapped (ADA Requirements)
		 Sewer District - One of four sewer districts in Sandy City (see attached Utility Company Contact Sheet) Sufficient capacity and placement to accommodate the development
		South Valley Water Reclamation Facility - Norris Palmer: 495-5446 - Approval required from SVWRF for all Sewer Districts except Cottonwood Improvement District
		Review Submittal Requirements To insure that all corrections have been made before Final Site Plan Approval is submitted, the developer has the OPTION (or as required by Staff) to submit four (4) final sets (including site, landscaping, irrigation, and any civil drawings as specified by Engineering Departments) to be reviewed by Public Works, Public Utilities, Building & Safety and Planning prior to the final eight (8) sets being submitted for final site plan approval (see step 5 below).
	For	DPER INITIATES BUILDING PERMIT PROCESS (Submit Building Plans to Building Plan Check). <i>This process can be started simultaneously with the Final Site Plan Review process, if the lesires.</i>
acreiop		Iding Plan submittal requirements:
		 Two (2) complete sets of Building Plans (the complete sets shall include a site plan, architectural, structural, mechanical, electrical & plumbing plans) along with Structural Calculations. and Specifications. Building Permit application.
		 Plan Check Fee (amount to be determined by the Building & Safety Division). The Building Division checks one set of complete building plans for compliance with Building Codes. Building Division corrections returned to developer for revisions. The Planning Division checks one set of complete building plans for compliance with Development
		Code and Planning Commission conditions (if applicable). Developer to pick up plan corrections at Planning Division Counter.
		SITE PLAN APPROVALS (Upon completion of Final Site Plan Review by the above departments)
		 Approval submittal requirements: Eight (8) Final sets of the Final Site Plan (stamped, signed & dated by an engineer or architect licensed in the state of Utah), Water Conservation Landscape & Irrigation Plan (stamped, signed & dated by a landscape architect licensed in the state of Utah) and all Civil Drawings as needed by Engineering Departments (stamped, signed and dated by an engineer or architect licensed in the state of Utah) addressing all requirements by all departments (no redlines are allowed on final signed plans)

5.

allowed on final signed plans).

Final Approved Plan sets signed by:

4.

- Julia, Cit, Engineeri ilike Ciaabacii		Sandy	City	Engineer:	Mike	Gladbach
---	--	-------	------	-----------	------	----------

- Sandy City Transportation Engineer: Ryan Kump
- □ Chief Engineer, Public Utilities Dept.: Dan Woodbury
- □ Community Development Director: Mike Coulam

- Planner handling project: Gil Avellar, Jared Gerber, or Brian McCuistion
 A representative of the entity that is posting the guarantee for improvements ("bond") signs the eight (8) sets of approved plans, two (2) sets of the Agreement to Conditions (provided by Planning Staff) (which includes Approval Letters from all of the required agencies), and the Improvement Agreement (provided by the Public Works Department).
- **Developer submits Signed Improvement Guarantee** that is accepted by Sandy City (use one of the three listed below):
 - Escrow Bond (Bank or Savings & Loan).
 - Irrevocable Letter of Credit (Bank or Savings & Loan).
 - 3. Cash Bond (Cashier's Check).

Final Site Plan Approval Process (continued):

□ **Developer Pays Final Development Fees** - (according to the adopted Sandy City Fee Schedule that is current on the day the developer pays).

6. BUILDING PERMIT PROCESS

- Building & Safety Division review of building plans completed.
- Planning Division review of building plans completed.
- □ Developer submits 2 complete revised sets of building plans.
 - (2 sets of revised sheets to replace corrected sheets are also acceptable). The developer will be responsible to collate all sheets into the final plans.
- Building permit issued.
- Construction may begin.

7. OBTAINING FINAL OCCUPANCY

- Developer/Contractor responsible to call for all required Building Inspections on the project.
- Developer/Contractor responsible to obtain all required signatures on the "Commercial Inspection Checklist" (provided by the City Building Inspector assigned to your project) prior to occupancy being granted by the Building and Safety Division.
- Developer/Business owner responsible to file Business License application 30 days prior to anticipated occupancy.
- □ Developer/Business owner responsible to obtain Sign Permits prior to sign installation.

8. IMPROVEMENT GUARANTEE ("BOND") RELEASES

It is the responsibility of the developer/contractor to request the initial bond release for the development by contacting Karlee Jensen at 568-7271. **100% of work listed on a "City Engineer's Estimate" MUST be completed prior to the performance of initial bond release inspections.**

□ Initial bond release (10% held for one year after Initial amount is released by Sandy City).

It is the responsibility of the developer/contractor to request the final 10% bond release for the development one year from the date the initial bond release is signed by Sandy City by contacting Karlee Jensen at (801) 568-7271. **100% of correction work must be completed prior to requesting the final 10% bond release.**

□ Final 10% bond release.

NOTE: Bond release inspections regarding the landscaping portion of the bond will only be conducted during the growing season, April 15 to October 31. If snow is on the ground prior to or past these dates, the inspection may be delayed.

Disclaimer:

The above information is an abridged version of the Sandy City Site Plan Review Process as stated in the Sandy City Development Code. This information is for the benefit of the developer in order to help the developer follow the review and approval process for your project. The above list does not release the developer from the responsibility of reading and following all provisions listed in the Development Review Process Section of the latest edition of the Sandy City Development Code.



Community Development

10000 Centennial Parkway Sandy, Utah 84070 Telephone # (801) 568-7250 Facsimile # (801) 568-7278

SITE PLAN REVIEW

Preliminary Submittal

Project Name:	For	Staff Use Only	Com	plete Submitta	al? 🗆
<u> </u>		_		•	
SPR #:		Yes No	Developn	nent Application	n? □
Date Received: PC R	equired	Tes No	Pre Develo	pment Fee Pai	d? □
By Whom:			Amount:	Receipt #:	
Items Needed	for 1	Prelim	inary Subi	—— mittal	
The Applicant must prepare individual packer minimum required plans as indicated below. in the space provided.	ets for rev	view by each	n department. Each p	acket must includ	
<u>Planning:</u>		<u>Po</u>	<u>lice Departm</u>	ent:	
Site Plan		Site	Plan		
Grading & Drainage Plan		Arch	itectural Building Ele	vations	
Landscape Plan		Light	ing Plan & Photome	trics	
Architectural Building Elevations		Floor	Plan		
Floor Plan		Dui	blia IItilitiaa.		
Notes/Details (as pertaining to the above plans)		Site	<u>blic Utilities</u> : _{Plan}		
Building & Safety:		Grad	ing & Drainage Plan		
Site Plan (bldg. const. type I-V must be specified)) 🗆	Utilit	y Plan		
Grading & Drainage Plan		Road	l Plan & Profiles		
Architectural Building Elevations		Storr	n Water Prevention P	lan (if over 1 acre)	
Floor Plan		Land	scape Plan		
Notes/Details (specifically ADA items)		Note	s/Details (as pertaining t	to the above plans)	
E'		Other:			
<u>Fire Department:</u>	_				
Site Plan (bldg. const. type I-V must be specified)		- T	1 1° XA7 1		_
Utility Plan			blic Works:		_
Architectural Building Elevations		Site			
Parks & Recreation:			ing & Drainage Plan		
Site Plan			y Plan		
Landscape Plan (if affects city maintenance)			l Plan & Profiles		
Floor Plan (Senior Housing Only)			lscape Plan		
TIOOT TIGHT (Scrilor Flousting Only)		Other:			_ 🗆
Sewer & Reclamation Districts :	:				
2 Site Plans					

NOTE: Sandy City will only accept applications if each item listed above is received at the time of submittal. Incomplete plans will result in returning them to the applicant.



2 Site Plans

Community Development

10000 Centennial Parkway Sandy, Utah 84070 Telephone # (801) 568-7250 Facsimile # (801) 568-7278

SITE PLAN REVIEW

Final Submittal

Project Name:	For Staf	f Use Only						
-								
SPR #:								
Date Received:		Return of All Redlines	5? □					
By Whom:		Complete Submitta	l? □					
Items Need	led for	Final Submittal						
The Applicant must prepare individual packets for review by each department. Each packet must include the minimum required plans as indicated below. Any other plans submitted, but not listed below, must be indicated in the space provided. All Redlines must be returned to each department with this submittal.								
Planning:		Police Department:						
Site Plan		Site Plan						
Grading & Drainage Plan		Architectural Building Elevations						
Landscape Plan		Lighting Plan & Photometrics						
Architectural Building Elevations		Floor Plan	Ш					
Floor Plan		Public Utilities:						
Notes/Details (as pertaining to the above plans)		Site Plan						
Building & Safety:		Grading & Drainage Plan						
Site Plan (bldg. const. type I-V must be specified)		Utility Plan						
Grading & Drainage Plan		Road Plan & Profiles						
Architectural Building Elevations		Storm Water Prevention Plan (if over 1 acre)						
Floor Plan		Landscape Plan						
Notes/Details (as pertaining to the above plans)		Irrigation Plan						
-	_	Notes & Details to specifically include: Water, Storm Drain & Irrigation, Street Lights,						
Fire Department: Site Plan (bldg. const. type I-V must be specified)	П	Water/Oil Separator, & Manholes/Inlet	_					
, , , , , , , , , , , , , , , , , , , ,		Other:						
Utility Plan Architectural Building Elevations		Public Works:						
Architectural building Lievations	Ц	Site Plan						
Parks & Recreation:		Grading & Drainage Plan						
Site Plan		Utility Plan						
Landscape Plan (if affects city maintenance)		Road Plan & Profiles						
Irrigation Plan (if affects city maintenance)		Landscape Plan						
Floor Plan (Senior Housing Only)		Notes/Details (as required by the "City Engineer Requirements" letter)						
Sewer & Reclamation Districts:		Other:						

NOTE: Sandy City will only accept applications if each item listed above

is received at the time of submittal. Incomplete plans will result in returning them to the applicant.

SITE PLAN REVIEW FEES (FISCAL YEAR JULY 2007 - JUNE 2008)

PR	OJECT INFORMATION:					
NA	ME:			SPR #:		
	DRESS:			ACRES:		
DA	ГЕ:			LOTS:		
DIS	CLAIMER: Fees due and payable ar	e based on the	e approved Sandy C	ity Fee Schedule	currently in place	e
	applicable at the time the Site Plan is		~ -		•	_
	h fiscal year at the discretion of the Sa		•		• •	ret
the	ordinance and review all fees. Theref	ore, fee sched	ule may be subject	to change prior t	o final approval.	
1.	DEVELOPMENT FEE:		Account No.	1-51-314511		\$0.00
	(\$1,440.00/acre for 0-5 acres; \$7,200.0	0 for 5 acres +	- \$560.00/acre over 5	acres;		
	\$10,000 for 10 acres + \$63.00/acre over	er 10 acres).				
	Less Pre-Development Fees Paid (Date	e, Receipt Nun	nber)			
	Balance of Development Fee Due with	Final Fees				\$0.00
2.	DEVELOPMENT INSPECTION FEE:		Account No.	1-51-314512		\$0.00
	Commercial/Industrial/Multiple Famil	y - \$457.00/aca	re			
3.	FLOOD CONTROL BASIN FEE:		Account No.	281-661-3373		\$0.00
	\$4,333.00/acre					
4.	WATER REVIEW FEE:		Account No.	511-650-33714		\$0.00
	Commercial/Industrial - \$160.00; Subo	livision - \$160	.00; Single Lot - \$50	.00		
5.	STORM WATER REVIEW		Account No.	281-661-33714		\$0.00
	Commercial/Industrial - \$160.00; Subo	livision - \$160	.00; Single Lot - \$50	.00		
6.	WATERLINE REIMBURSEMENT FI	EE:	Account No.	511-650-33715		\$0.00
	½ the current cost of the 8" portion of	the	water main in		street.	
	Linear Feet @ (1/2 cost =	\$8.50/LF)				
7.	STREET & REGULATORY SIGN FE	ES:	Account No.	1-34-314311		\$0.00
	sign	s @	\$185.00	each sign		
8.	BURYING POWER LINES:		Account No.	7129-671-3169		
	linear feet Tran	smission - Fou	ır 4" conduits		\$17.00 /ln.ft.	N/A
	linear feet Tran	smission - Fou	ır 3" conduits		\$15.00 /ln.ft.	N/A
	linear feet Dist	ribution - Four	2" conduits	\$12.00 /ln.ft.		N/A
		holes (Public		\$4,	000.00 each	N/A
T(OTAL (To be paid prior to fir	al approva	al)			\$0.00

Page 1 of 2 Rev. TKR 06/17/05

ADDITIONAL FEES TO BE ADDED TO THE BUILDING PERMIT:

8.	PARKS FEE:		Account No.	421-420-3171	N/
	(NOT APPLICABLE	E TO COMMERCIAL F	PROJECTS)		
9.	TRAILS FEE:		Account No.	422-420-3172	\$0.0
	Office/Institutional	\$54.00	per 1,000 sq. ft.	>>> factor used =	
10.	POLICE FEE:		Account No.	426-211-3176	\$0.0
	Office/Institutional	\$89.00	per 1,000 sq. ft.	>>> factor used =	
11.	FIRE/EMS FEE:		Account No.	427-220-3177	\$0.0
	Office/Institutional	\$206.00	per 1,000 sq. ft.	>>> factor used =	
12.	WATER CONNECTION FEES:		Account No.	511-650-33711	
	1	2" meters	\$4,434.00	per meter	\$4,434.0
13.	METER SET FEES:		Account No.	511-650-33712	
		meters		per meter	\$0.0
14.	CONSTRUCTION WATER US	 E FEE	Account No.	510-650-3181111	
	1 meters	\$28.00 per meter	r		\$28.0
TC	TAL (to be paid with bu	uilding permits)			\$4,462.0
RE	VIEWED AND APPROVED:	Arthur D. Hunter, Di	rector of Finance		Date
*D	UILDING PERMIT FEI				
· Б 1.	VALUATION:	25: (ESTIMATE	JONLI)		??
2.	BUILDING PERMIT FEE				??
3.	1% STATE SUR CHARGE				??
4.	PLAN CHECK FEE AMOUNT	PAID			<u>??</u>
SU	BTOTAL:				??
DE	WEWED AND ADDROVED.				
KE	VIEWED AND APPROVED:	Plans Examiner			Date
*~~	NITA OT THE DUIT DING DEP				
	ONTACT THE BUILDING DEF D APPLICATION @ 568-7251.	AKIMENI FOR TH	E EXACT FEES		

Page 2 of 2 Rev. TKR 06/17/05

CITY ENGINEER'S ESTIMATE - NUMBER: 1

Development Name:

Development Address:

SPR#:

Date:

IMPROVEMENTS TO	DE GUARANTEED	AT 110% OF ESTIMATE	ED COST:

	Quantity	Unit	Unit Cost	Extended Cost
1. Roadway Improvements				
Curb & Gutter		linear foot	\$17.00	\$0.00
Drive Approaches (5' Width)		linear foot	\$17.00	\$0.00
Sidewalk		sq. foot	\$3.00	\$0.00
Asphalt Paving, Road Base & Roadway F	Excavation:			
East of Interstate 15		sq. yard	\$20.00	\$0.00
West of I-15: 4.5" AC, 12" UTB and fabric		sq. yard	\$25.00	\$0.00
2. Survey Monuments		each	\$250.00	\$0.00
3. Survey Rivets		each	\$35.00	\$0.00
4. Street Sign (to be installed by Sandy City)		each		
5. Water System				
12" D.I.P.		linear foot	\$64.00	\$0.00
8" D.I.P.		linear foot	\$47.00	\$0.00
6" D.I.P.		linear foot	\$42.00	\$0.00
Copper Lateral		each	\$2,943.00	\$0.00
6" Fire Hydrant		each	\$4,300.00	\$0.00
Meter Vault		each	\$3,475.00	\$0.00
6. Flood Control		•		
24" RCP		linear foot	\$66.00	\$0.00
18" RCP		linear foot	\$54.00	\$0.00
15" RCP		linear foot	\$50.00	\$0.00
12" RCP		linear foot	\$47.00	\$0.00
Detention Pond		each	\$7,000.00	\$0.00
Oil/Water Separator		each	\$20,000.00	\$0.00
Inlet Box/Cleanout Manhole		each	\$3,273.00	\$0.00
7. Street Lights				
Residential		each	\$3,000.00	\$0.00
Commercial		each	\$4,500.00	\$0.00
Arterial		each	\$5,500.00	\$0.00
8. Landscaping and Irrigation Systems:				
Landscaping and Irrigation Systems	*[0.75/sq. ft. (+	-\$1,000 if > \$1,0	00) or (x2 if < \$1,	000.00)]
(including Water Efficiency				
and Backflow Prevention)		sq. foot	*	\$1,000.00
Street Trees		each	\$140.00	\$0.00
Subtotal: Improvement Costs Estimated at 100%				\$1,000.00
Subtotal: Improvement Costs Estimated at 110	%			\$1,100.00

IMPROVEMENTS TO BE GUARANTEED AT 10% OF ESTIMATED COST:

NOTE: The value of the Guarantee for Improvements, guaranteed at 10% of estimated cost, will not be reduced at Initial (90%) Guarantee Release. This amount will be released after the one-year warranty period has been met and Final Approval.

		Quantity	Unit	Unit Cost	Total Cost
1.	Roadway/Parking Lot Improvements				
	Curb & Gutter		linear foot	\$17.00	\$0.00
	Concrete Curbing		linear foot	\$12.00	\$0.00
	Sidewalk		sq. foot	\$3.00	\$0.00
	Concrete Flatwork		sq. foot	\$3.00	\$0.00
	Roadway/Parking Lot Paving		sq. yard	\$13.00	\$0.00
	Parking Lot Striping		linear foot	\$0.06	\$0.00
2.	Fencing/Walls				
	Fence		linear foot	\$15.00	\$0.00
	Retaining Walls		linear foot	\$85.00	\$0.00
3.	Screening				
	Screening		lump sum		\$0.00
Sub	total: Improvement Costs Estimated at 100%				\$0.00
Sul	ototal: Improvement Costs Estimated at 10%				\$0.00

OTHER GUARANTEE REQUIREMENTS:

1. Submittal of "As-Built" Drawings on Disk Prior to 90% Release \$1,000.00

(Total: Improvement Cost Estimated at 110% + Improvement Costs Estimated at 10% + Other Guarantee Requirements):

Total: City Engineer's Estimate - Number: 1 \$2,100.00

NOTE: In addition to improvements specified in the improvement agreement, other conditions of approval specific to your development must also be completed. Those conditions include, but are not limited to, all of the Sandy City Standard Specifications and Details for Municipal Construction and the General Conditions as conditions of approval; those provided for in the building permit; those required by ordinance, including the Sandy City Standard Specifications and Details for Municipal Construction and the General Conditions for Development; and/or those required by the City Engineer of Sandy City.



Community Development

10000 Centennial Parkway Sandy, Utah 84070 Telephone # (801) 568-7250 Facsimile # (801) 568-7278

General Development Application

Revised December 2007

					Revised December 2001
		Foi	staff use only		
File/C	ase Number:			Date Filed:	
Fee:	Receipt#		Assigne	ed Planner:	
Tyme	e of Request (mark all that apply)		*I loo	Assount Codo #1 E1 2	14515 uplace athenuice nated
Турс	e of Request (mark all that apply)			Account Code #1-51-5	14515 unless otherwise noted.
	Site Plan Review (Acct. Code #1-51-3	14516)	Subdivision		(Acct. Code #1-51-314516)
	Code Amendment	*	Sign Review,	/Appeal	*
	Annexation (Acct. Code #1-51-3	14513)	Rezoning of	Property	(Acct. Code #1-51-314514)
	General Plan Amendment	*	Conditional U	Jse Permit	*
	Street Vacation/Closure	*	Other (descr	ibe below)	
Please	e give a brief summary of the action request	ed:			
	- ΄				
Proi	ect Information				
	of Proposed Project:				
Parce	l Tax I.D. Number(s) (if available):				
Curre	nt Condition (i.e. undeveloped, current zone	, etc)			
Propo	sed Development/Action (i.e., subdivision, r	etail bld	g, new zone)		
App]	licant Information				
	cant's Name:		Company:		
	ess:				
	e #: Office:				
	: Signature:				
Liliali	Signature.				Date.
Proj	ect Contact Information (if different from	ı applicar	nt) NOTE : This person u	vill be staff's ONLY co	ntact for the Review Process.
Applic	cant's Name:		_ Company:		
	ess:				
	e #: Office:				
Email					Date:

Property	Owner Inforn	nation (if different than	applica	ent)		
Owner's Na	ame:					
Phone #:	Office:		FAX:_		Home/Cell:	
Email:		Signature: _				Date:
Project S	Staff					
Develope	er:					
Address: _				City, State, Zip:		
Phone #:	Office:		FAX:_		Email:	
Engineer	' 1					
Phone #:	Office:		FAX:_		Email:	
Planner:						
Phone #:	Office:		FAX:_		Email:	
Architect	t:					
Phone #:	Office:		FAX:_		Email:	
Other: _						
Phone #:	Office:		FAX:_		Email:	
Other: _						
Phone #:	Office:		FAX:		Email:	

Note: The Planning Commission normally meets on the first and third Thursdays of the month.

Applicants will be notified of changes in meetings and meeting times. The Planning Division will not officially accept a submittal until the conditions and necessary parts of each application procedure are completed.



WATER EFFICIENT LANDSCAPE CHECKLIST FOR **REVIEWING PLANS**

Title 15 Land Development Code. Pertaining to Ordinance 01-50 which adopts the revision to Sandy City Development Code Title 15-41 WATER EFFICIENT LANDSCAPE ORDINANCE.

Planting Plan	shall consist of:		
	Location of all plant materials		
	Legend with botanical and common names and size of plant materials		
	Property lines and street names		
	Existing and proposed buildings, walls, fences, light poles, utilities, paved areas and other site improvements		
П	Existing tree and plant materials to be removed or retained		
	Designation of Landscape zones		
	Plants well-suited to the microclimate and soil conditions at the project site		
	Plants with similar water needs shall be grouped together as much as		
	possible		
	For projects located at interface between urban areas and natural open		
	spaces (non-irrigated)		
	 Extra-Drought tolerant plants shall be selected that blend with native vegetation and are fire resistant or fire retardant 		
	Plants with low fuel volume or high moisture content shall be emphasized		
	 Plants that accumulate excessive amounts of dead wood/debris shall be avoided 		
	Areas with slopes greater than 30% shall be landscaped with deep- rooting, Water Conserving Plants for erosion control and soil stabilization		
	Park strips and other landscape areas less than 8 feet wide shall be		
	landscaped with water conserving plants and/or grass only.		
Irrigation Pla	an shall consist of:		
	Layout of irrigation system		
	Legend summarizing:		
	Type and size of all components of the system		

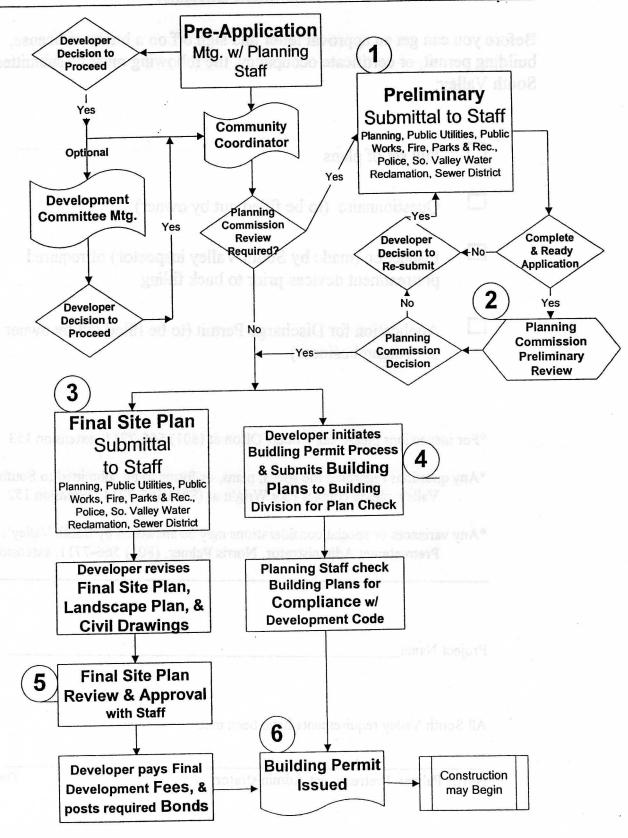
- Type and size of all components of the system
- Manufacturer name and model number of components
- Static water pressure in psi at point of connection to the public water supply (Greater than 80 psi requires a PRV be installed)
- Flow rate in gallon, per minute for each valve
- Precipitation rate in inches for each valve with sprinklers

Landscape	Water Allowance Worksheet (LWA)
	Form provided on city website at www.sandy.utah.gov (under quick links,
	document library, public utilities department)
Irrigation	Schedule Worksheet
	Form provided on city website www.sandy.utah.gov (under quick links,
	document library, public utilities department)
Mulch	
	All irrigated non-turf areas to be covered with minimum of 4" of mulch
	Non-porous material shall not be placed under the mulch
Landscape	Meter
	Must comply with state codes
	Shall be installed for landscape irrigation system
	Shall be separate from the water meter and backflow prevention assembly
	installed for indoor purposes
	The size of the meter shall be based on irrigation demand
	č
Automatic	Controller
	The electric controller shall include:
	 Multiple program capabilities, Multiple repeat cycle capabilities
	Flexible calendar program
	 Equipped with Automatic Rain Shut-off Device
All plans n	nust be stamped by a Utah Licensed Landscape Architect/Designer.
	and so similared so, we can be supposed and supposed to suppose the suppose the supposed to suppose the suppose th
All installe	rs, designers, and auditors shall meet stae and local license, insurance
	ng requirements.
W114 N 011411	<u> </u>
Following of	construction an inspection shall be done by a Licensed Landscape
	Auditor to verify compliance with the approved landscape and irrigation
plans.	station to verify compliance with the approved landscape and milgation
	The auditor must be independent of the contractor, design firm, and
	owner/developer of the project
	The water performance audit will verify that the irrigation system
	complies with the minimum standards of the ordinance. The Minimum
	Efficiency required is:
	• •
	00% De for fixed spray systems
	• 70% DU for rotor systems The ouditor shall furnish a contificate to the city, decigner installer and
	The auditor shall furnish a certificate to the city, designer, installer, and
	owner/developer certifying compliance with the minimum distribution
	requirements.

If there are any questions regarding these requirements, please contact **Kim Singleton in Public Utilities at (801) 568-6087.**

Sandy City Site Plan Review Flow Chart

OCTOBER 23, 2001



Sample Site Plan as Required by Sandy City Street Name Trash Endosure w/ Opaque Gates 05 1/68.1 396.5D Street Name Show Property Lines & Dimensions CL of Street Scale 1" = 30' q) Location and function of loading and servicing facilitiesr) Drainage flows.s) Location of all landscape areas. ownership. d) PROVIDE THE FOLLOWING STATISTICAL INFORMATION u) Show visibility triangles at all intersections and drivewaysv) Vicinity Map (reduced to scale). m) Location of all existing and proposed curbs, gutters, k) Vehicular and pedestrian circulation-ingress, egress, and i) Location, number and size of existing and proposed f) Proposed land use(s) e) Zoning of property of applicant. (on the site plan) by Utah State Law). subsequent phases street from project), and fire hydrants internal movement. without dimensions) sidewalks, drive approaches (including those across the ix) Open space % v) Parking spaces provided iv) Parking spaces required (with ratios) iii) Building coverage % ii) Square footage of all individual buildings (with square feet of intended uses in each building of 5% req.)

Site Plans

Must be drawn on 24" x 36" format and include the following information:

- a) Drawn to a scale of no smaller than 1" = 30' & STAMPED BY A LICENSED ARCHITECT or ENGINEER (as required
- b) Current name, address and phone number and fax number
- c) Complete meets and bounds legal description of the total site and acreage with an indication of present and proposed
- i) Gross Acreage of Total Project and acreage of phases (if applicable)

- vi) Asphalt Coverage (square feet & percentage)
- viii) Percentage of asphalt area in landscaping (minimum vii) Landscaping (square feet and overall % of project)
- g) Type of Construction h) Complete dimensions of site and on all items on site the plan as well as all lot line and dimensions (site plan will not be accepted
- buildings and structures (including any signs).
- j) Off-street parking plan showing circulation, number and size of spaces and compliance with all City requirements
- Location, width and names of abutting streets. Show
- centerlines of adjacent roads to scale on the plan. Any required road dedications must also be shown on the site plan.
- n) Existing and proposed utility systems including sanitary sewers, storm sewers, water, electric, gas and telephone lines
- b) Location of existing and proposed street lights.
 c) Location and dimension of abutting property, buildings
- and parking facilities (and/or conceptual plans for
- t) Type & height of all fencing (show grades on both sides of fences).

South Valley Water Reclamation Facility Pretreatment Checklist

Before you can get an approval letter and sign off on a business license, building permit, or certificate occupancy, the following must be submitted to South Valley:

Es+O ten	Full set of plans	isnestno	
	Questionnaire (to be filled out by owner)		
	Inspection (made by South Valley inspector) of required pretreatment devices prior to back filling		
	Application for Discharge Per to opening business)	mit (to be filled out by owner prior	
*Any	inspections please call Robert Olson questions regarding the specs, plans Valley, please contact Ray Wright	or forms to be submitted to South at (801) 566-7711, extension 152	
*Any	variances or special considerations r Pretreatment Administrator, Norri	nay be answered by South Valley's s Palmer, (801) 566-7711, extension 146	
	Complicatos wi Development Coda	Final Sits Plan, 6 Landscape Plan, 6 Civil Drawings	
Ргоје	ect Name		
All S	South Valley requirements have been	Final Site Plan Review & Approval with Staff	
Norr	is Palmer, Pretreatment Administrato	or a resolution Date	